

Appl. No. : 09/875,401
Filed : June 5, 2001

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A touch screen display comprising:
a touch screen; and
a pressure tolerant display including a plurality of interferometric modulator elements;
wherein the ; and a touch screen is directly coupled to the display; and
wherein the display comprises
a substrate having a first and second surface,
a film stack deposited on the first surface of the substrate, and
at least one metallic membrane forming an interferometric cavity with the
film stack, wherein the distance between the metallic membrane and the film
stack determines the color produced by each of the interferometric modulator
elements.
2. (Original) The touch screen display of claim 1 wherein the touch screen is laminated to the display.
3. (Original) The touch screen display of claim 1 wherein the touch screen is a pressure sensitive touch screen.
4. (Cancelled)
5. (Currently Amended) The touch screen display of claim 3 wherein the display comprises:
~~a substrate having a first surface and a second surface~~
~~an array of the interference modulation elements fabricated on the first surface of~~
~~the glass substrate;~~
a seal coupled to the first surface of the glass substrate; and
a packaging component coupled to the seal.
6. (Currently Amended) The touch screen display of claim 1 ~~[[5]]~~ wherein the array comprises
~~a thin film stack deposited on the first surface of the substrate; and~~
~~a metallic membrane is coupled to the first surface of the substrate to cover the~~
~~thin film stack.~~

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7. (Currently Amended) The touch screen display of claim 1 [[5]] wherein the touch screen is directly coupled to the second surface of the substrate.

8. (Currently Amended) The touch screen display of claim 1 [[5]] wherein the display further comprises a front-surface element coupled to the second surface of the substrate.

9. (Original) The touch screen display of claim 8 wherein the touch screen is directly coupled to the front surface element.

10-12. (Cancelled)